

CLAIM AMENDMENTS:

Claim 1 (Currently Amended): A double layer block assembly, comprising:

four single layer blocks;₁₇

two first double layer blocks;₁₇

two second double layer blocks;₁₇

four outer stickers;₁₇ and

four inner stickers;₁

wherein an upper layer section of the assembly comprises two of the four single layer blocks, two upper layers of the two first double layer blocks, and two upper layers of the two second double layer blocks;

wherein a lower layer section of the assembly comprises another ~~the other~~ two of the four single layer blocks, two lower layers of the two first double layer blocks, and two lower layers of the two second double layer blocks;

wherein the four outer stickers are respectively adhered to a top and a bottom surfaces of the assembly; and

wherein the four inner stickers are adhered between the upper layer section and the lower layer section of the assembly so that the assembly is operative to repeatedly turn about two parallel axes ~~endlessly~~.

Claim 2 (Currently Amended): The double layer block assembly of claim 1, wherein the two upper layers of the two first double layer blocks and the two upper layers of the two second double layer blocks of the upper layer section are disposed at opposite sides of the two single layer blocks of the upper layer section.

Claim 3 (Currently Amended): The double layer block assembly of claim 1, wherein the two lower ~~upper~~ layers of the two first double layer blocks and the two lower ~~upper~~ layers of the two second double layer blocks of the lower layer section are disposed at opposite sides of the two single layer blocks of the lower layer section.

Claim 4 (Currently Amended): The double layer block assembly of claim 1, wherein the axes are disposed at opposite sides of either the two single layer blocks of the upper layer section or the two single layer blocks of the lower layer section.

Claim 5 (Currently Amended): The double layer block assembly of claim 4, wherein the axes disposed at opposite sides of the two single layer blocks of the upper layer section are perpendicular to the axes ~~that~~ disposed at opposite sides of the two single layer blocks of the lower layer section.

Claim 6 (Currently Amended): The double layer block assembly of claim 1, wherein two of the four outer stickers are adhered to a top surface of the upper layer section and another ~~the other~~ two of the four outer stickers are adhered to a bottom surface of the lower layer section.

Claim 7 (Currently Amended): The double layer block assembly of claim 6, wherein each of the outer stickers are adhered to one of the single layer blocks, one of the first double layer blocks, and one of the second double layer blocks.

Claim 8 (Currently Amended): The double layer block assembly of claim 1, wherein two of the four inner stickers are adhered to a bottom surface of the upper layer section and another ~~the other two~~ of the four inner stickers are adhered to a top surface of the lower layer section.

Claim 9 (Currently Amended): The double layer block assembly of claim 8, wherein each of the inner stickers are adhered to one of the single layer blocks, one of the first double layer blocks, one of the second double layer blocks, and contact sides thereof.

Claim 10 (Currently Amended): The double layer block assembly of claim 1, wherein the assembly has a shape of a section of a polygon.

Claim 11 (Currently Amended): The double layer block assembly of claim 1, wherein the assembly has a shape of a section of a circle.

Claim 12 (Currently Amended): The double layer block assembly of claim 1, wherein the assembly has a shape of a section of a rectangle.

Claim 13 (Currently Amended): The double layer block assembly of claim 1, wherein the assembly has a shape of a section of a oval.